

Inventions & Innovation Emerging Technology

Method of Making Steel Strapping and Strip

A new continuous process has been developed that produces high quality steel strapping and strip from rod stock produced from scrap steel. The process yields a higher quality, less expensive, product while increasing the amount of recycled steel in the finished product. The continuous process has lower processing and capital costs than the conventional production method while increasing the strength of the final product.



Contact

*Robert Reilly & Associates
1050 Arbor Lane #203
Northfield, IL 60093*

*Contact: Robert D. Reilly
Telephone: 847-446-5860
Email: RobertR985@aol.com*



U.S. Department of Energy
Energy Efficiency and Renewable Energy